

Abstract:

The invention relates to an actuation unit for a hydraulic vehicle brake system, comprising a pneumatic brake booster and a master brake cylinder connected downstream of the pneumatic brake booster, with the pneumatic brake booster, in a booster housing, having a first movable wall and a second movable wall being in a force-transmitting connection to a piston of the master brake cylinder, with the movable walls delimiting a working chamber which can be evacuated or aerated by means of a control group that is composed of a vacuum sealing seat, an atmospheric sealing seat, and a valve member cooperating with the sealing seats.

(Figure 1)